

REPLACEMENT SHEET

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FIG. 7

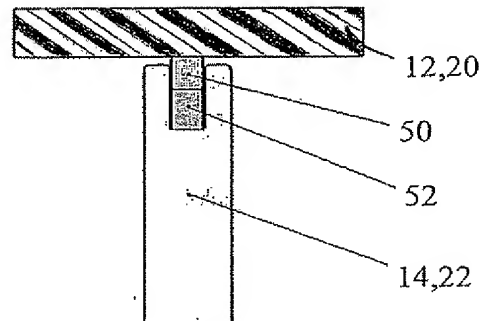


FIG. 8

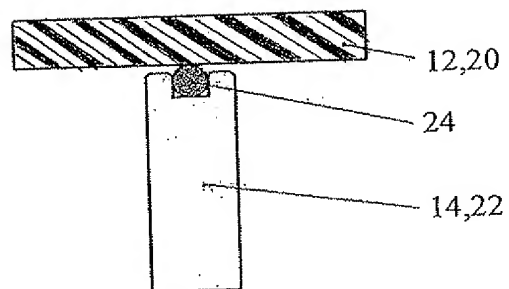


FIG. 9

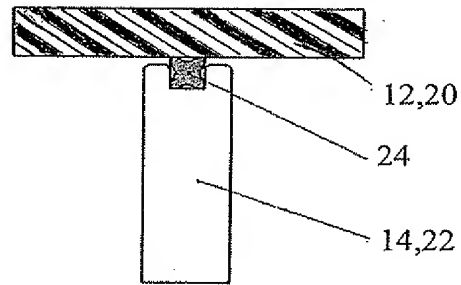
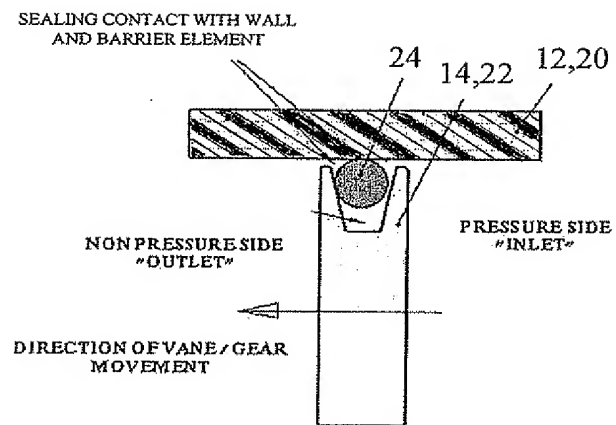


FIG. 10



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FIG. 11 is a cross-sectional view of a vane assembly. A horizontal plate 12,20 is positioned above a vertical vane 14,22. The plate 12,20 has a central opening 50 and a flange 56. The vane 14,22 has a top flange 54. A seal 24 is located between the plate 12,20 and the vane 14,22. An arrow indicates the 'DIRECTION OF VANE MOVEMENT'.

Diagram illustrating a cross-sectional view of a wellhead assembly, showing the upper and lower floating plates, casing, and various seals.

Labels and descriptions:

- ELASTOMERIC SEAL PROVIDES SEALING BETWEEN CASING AND FLOATING PLATE AND PREVENTS PLATE AGAINST VANE TO PROVIDE SEALING** (62)
- CASING - SIDE 12,20**
- SEALING BETWEEN VANE AND SIDE, USING ONE OF THE SEALING OPTIONS LOCATED ON VANE AS DESCRIBED BEFORE**
- THE CONTACT BETWEEN VANE AND FLOATING PLATE PROVIDES SEALING** (60)
- UPPER FLOATING PLATE PRESTRESS TO VANE BY AN ELASTOMERIC SEAL OR BY WATER PRESSURE** (60)
- 14,22**
- CASING - BOTTOM**
- ELASTOMERIC SEAL** (62)
- LOWER FLOATING PLATE** (60)